

ABSTRACT OF THE DISCLOSURE

An intravascular heat transfer device is provided with
5 a mixing-inducing surface formed by an easily
manufacturable process. The device can have a plurality of
elongated, articulated segments, each having a mixing-
inducing exterior surface. A flexible joint connects
adjacent elongated, articulated segments. The device may
10 be conveniently formed, e.g., by vapor deposition or
molding, and further lacks undercuts so that the same may
be conveniently removed from, e.g., a two-part mold.